Table 2. Supply and Disposition of Dry Natural Gas in the United States, 1999-2004 (Billion Cubic Feet)

1999 Total	18,832 19,182 19,616	98 90 86	3,422 3,538	172		
January February March April			3,604	829 -1,166	-119 -305 99	22,405 23,333 22,239
February March April						
February March April	1,623	6	309	558	-8	2,488
March April	1,455	6	276	474	34	2,243
April	1,624	6	294	327	9	2,260
- :	1,573	5	276	-129	156	1.881
iviay	1,631	5	280	-330	26	1,612
luna	1,569	5	273	-350	94	1,512
June						,
July	1,638	6	300	-248	54	1,749
August	1,607	6	310	-242	44	1,725
September	1,511	5	289	-276	13	1,543
October	1,558	6	301	-89	-132	1,643
November	1,563	6	276	202	-137	1,911
December	1,612	7	316	572	-133	2,373
Total	18,964	68	3,499	468	19	23,018
2003						
January	€1.638	<b>E</b> 6	305	841	R-118	R2,673
February	E1,483	<b>E</b> 6	255	676	<sup>R</sup> 65	R2,485
March	E1.660	E5	275	136	R101	R2,176
	E1,574	5 <b>E</b> 4	266		R27	R1,713
April		-4 €6		-158		
May	E1,620		277	-412	6	1,497
June	E1,558	<b>E</b> 5	256	-470	-12	_1,337
July	E1,606	<b>E</b> 6	296	-361	28	<sup>R</sup> 1,573
August	<sup>€</sup> 1,604	<b>E</b> 6	286	-309	R23	<sup>R</sup> 1,609
September	<sup>€</sup> 1,568	<b></b> 5	271	-411	<sup>R</sup> -51	<sup>R</sup> 1,382
October	<sup>€</sup> 1,605	<b></b> 5	275	-284	<sup>R</sup> -74	<sup>R</sup> 1,528
November	E1.544	<b>E</b> 6	251	86	<sup>R</sup> -160	R1,728
December	€1,609	<b>E</b> 6	291	473	R-129	R2,250
Total	<sup>E</sup> 19,068	<b></b> 65	3,305	-193	R-295	R21,949
2004						
January	E1.627	<b>E</b> 6	314	811	-106	2.652
February	E1,512	<b>E</b> 6	283	600	79	2,480
March	E1,617	E5	265	103	82	2.073
	E1.555	5 <b>E</b> 5	265	-198	92	,
April						1,719
May	RE1,577	<b>E</b> 6	269	-379	R59	R1,531
June	RE1,524	E1	E280	-397	R30	R1,439
July	RE1,573	<sup>E</sup> 2	RE305	-366	<sup>R</sup> 31	<sup>R</sup> 1,545
August	<sup>€</sup> 1,604	<b>E</b> 5	<sup>RE</sup> 298	-345	R-22	<sup>R</sup> 1,540
September	€1,496	<b></b> 5	€266	-325	-14	1,427
2004 YTD	<sup>€</sup> 14,085	<sup>E</sup> 40	<sup>€</sup> 2,544	-495	232	16,405
2003 YTD	€14,309	E47	2,487	-468	68	16,443
2002 YTD	14,231	49	2,606	-408 -216	423	17,091

<sup>&</sup>lt;sup>a</sup> Supplemental gaseous fuels data are collected only on an annual basis except for the Dakota Gasification Co. coal gasification facility which provides data each month. The ratio of annual supplemental fuels (excluding Dakota Gasification Co.) to the sum of dry gas production, net imports, and net withdrawals from storage is calculated. This ratio is applied to the monthly sum of these three elements. The Dakota Gasification Co. monthly value is added to the result to produce the monthly supplemental fuels estimate.

independent rounding.
Sources: 1999-2002: Energy Information Administration (EIA), Natural Gas Annual 2002. January 2003 through current month: EIA, Form EIA-895, Form EIA-857, Form EIA-191, EIA computations and estimates, and Office of Fossil Energy, "Natural Gas Imports and Exports." See Appendix A, Notes 4 and 5, for discussion of computation and estimation procedures and revision policies.

<sup>&</sup>lt;sup>b</sup> Monthly and annual data for 1999 through 2002 include underground storage and liquefied natural gas storage. Data for January 2003 forward include underground storage only. See Appendix A, Explanatory Note 6 for discussion of computation procedures.

<sup>&</sup>lt;sup>c</sup> Represents quantities lost and imbalances in data due to differences among data sources. Net imports and balancing item for 1999-2002 excludes net intransit deliveries. These net intransit deliveries were (in billion cubic feet): 58 for 2002; -36 for 2001; -65 for 2000; -8 for 1999. See Appendix A, Explanatory Note 8, for full discussion.

 $<sup>^{\</sup>rm d}$  Consists of pipeline fuel use, lease and plant fuel use, vehicle fuel, and deliveries to consuming sectors as shown in Table 3.

R Revised Data.

E Estimated Data.

RE Revised Estimated Data.

**Notes:** Data for 1999 through 2002 are final. All other data are preliminary unless otherwise indicated. Geographic coverage is the 50 States and the District of Columbia. Totals may not equal sum of components because of